

FIG. 1

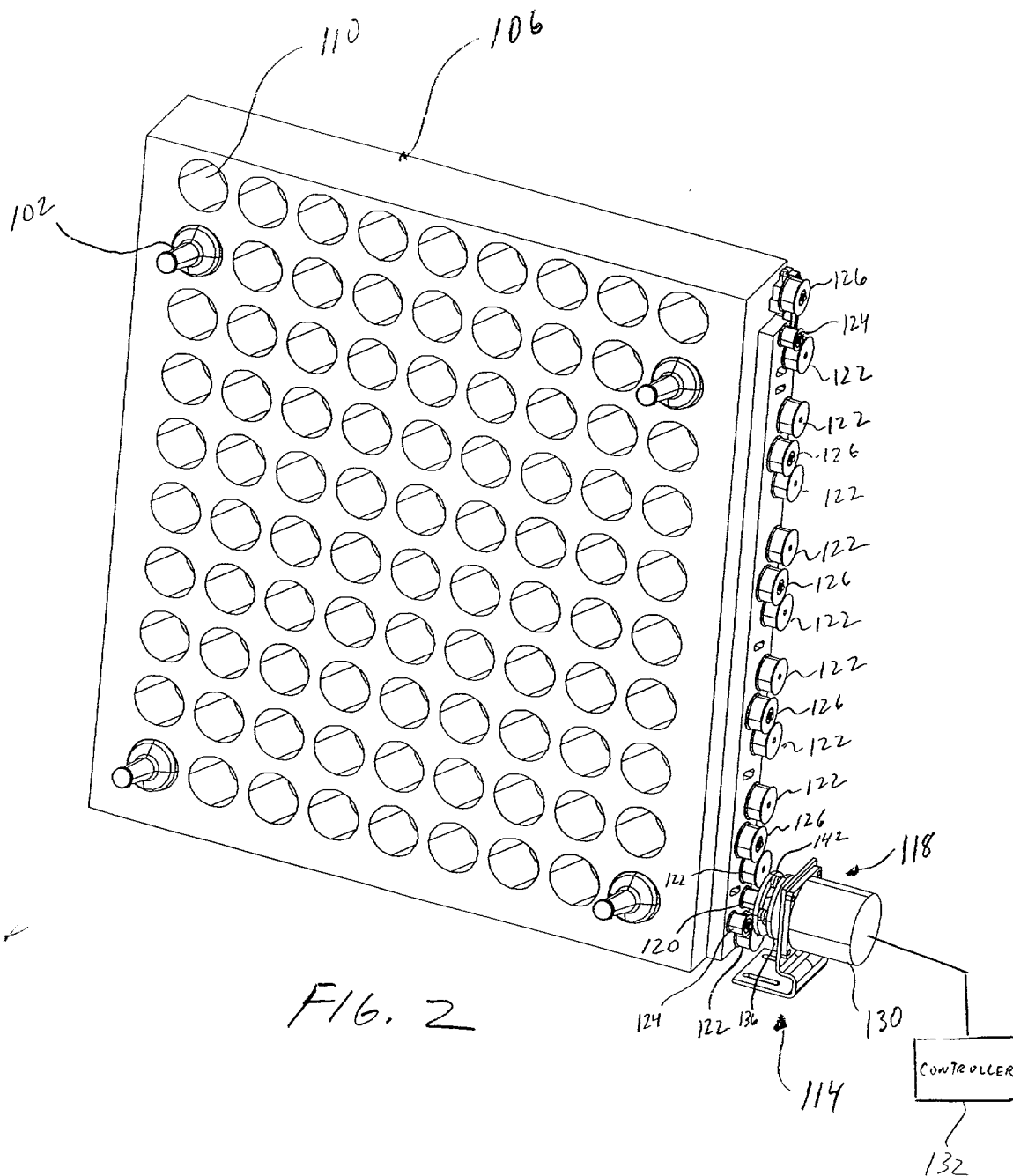


FIG. 2 is a perspective view of a rectangular panel 100 with a grid of circular openings 102. The panel 100 is connected to a control system. A motor 118 is connected to a controller 132 via a cable 130. The motor 118 is connected to a series of gears 122, 124, and 126. The gears are connected to a series of actuators 120, which are connected to the panel 100. The actuators 120 are connected to the panel 100 via a series of cables 114. The panel 100 is connected to the actuators 120 via a series of cables 110. The actuators 120 are connected to the panel 100 via a series of cables 106.

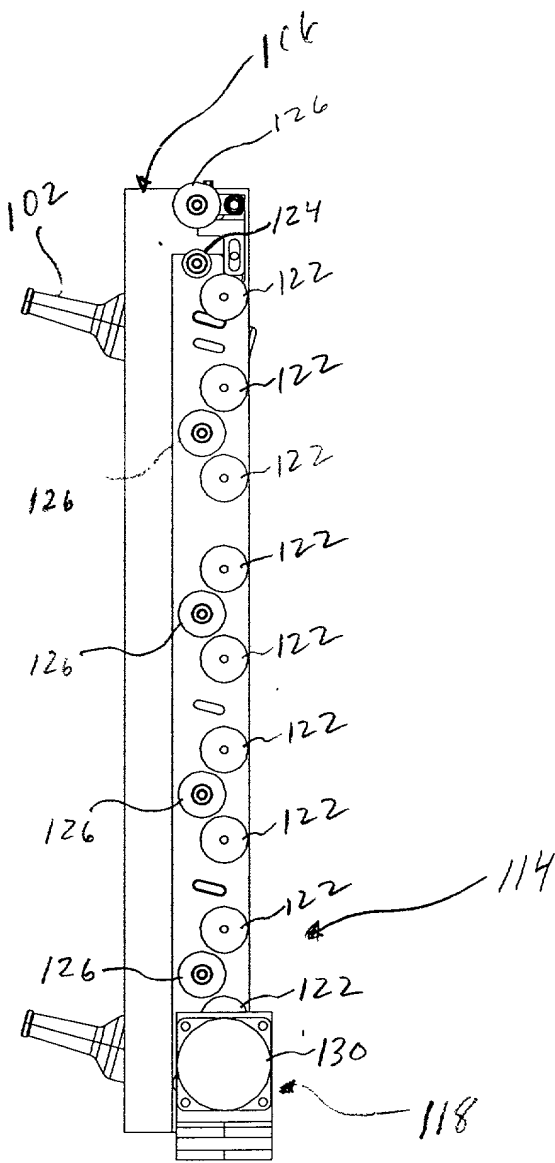


FIG. 3

F16. 4

FIG. 5 is a perspective view of the device 100 in a closed position, showing the front face 106 and the top face 110. The device 100 includes a plurality of circular openings 102 arranged in a grid pattern on the front face 106. A handle 118 is attached to the top face 110, and a locking mechanism 150 is located on the side of the device 100. The locking mechanism 150 includes a plurality of locking elements 152-1, 152-2, 152-3, 152-4, and 152-5, which are secured by a locking member 146. A locking pin 130 is also shown, which is used to engage the locking mechanism 150.

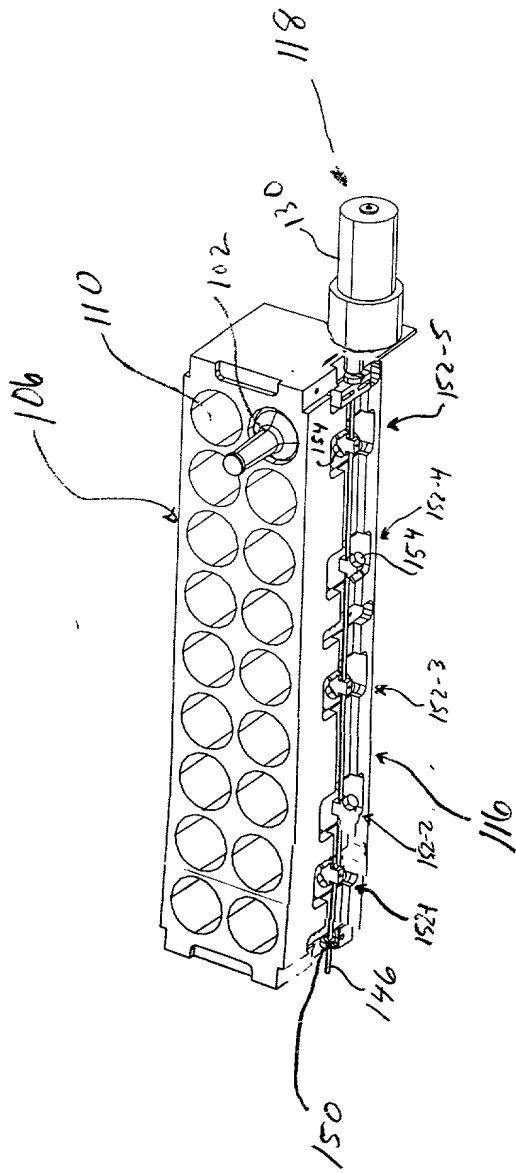
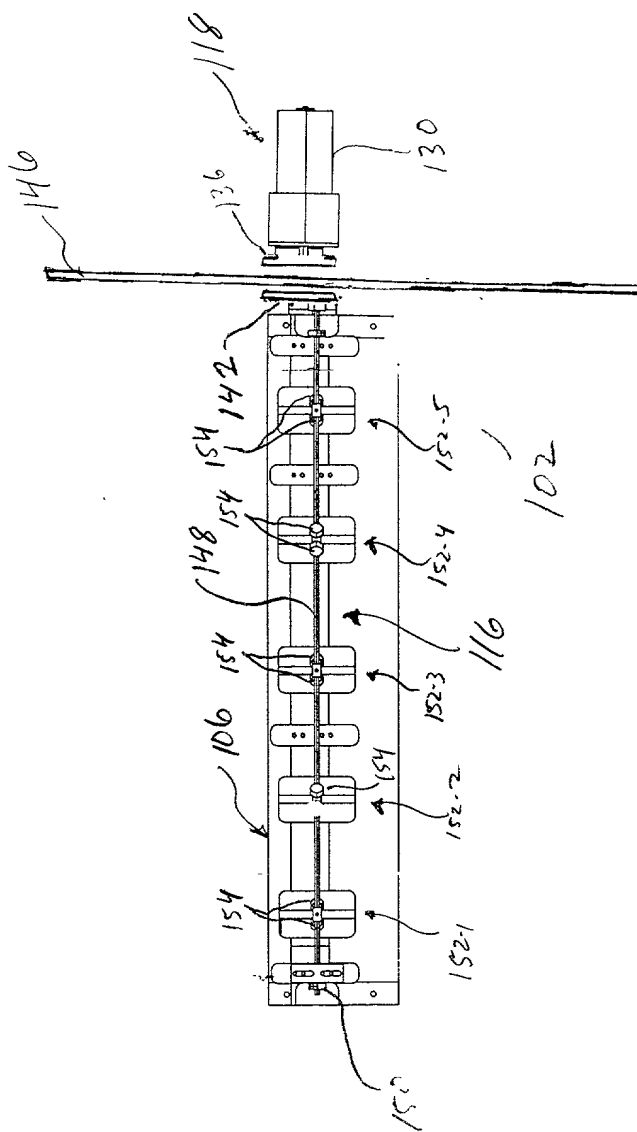


FIG. 5



F16.6

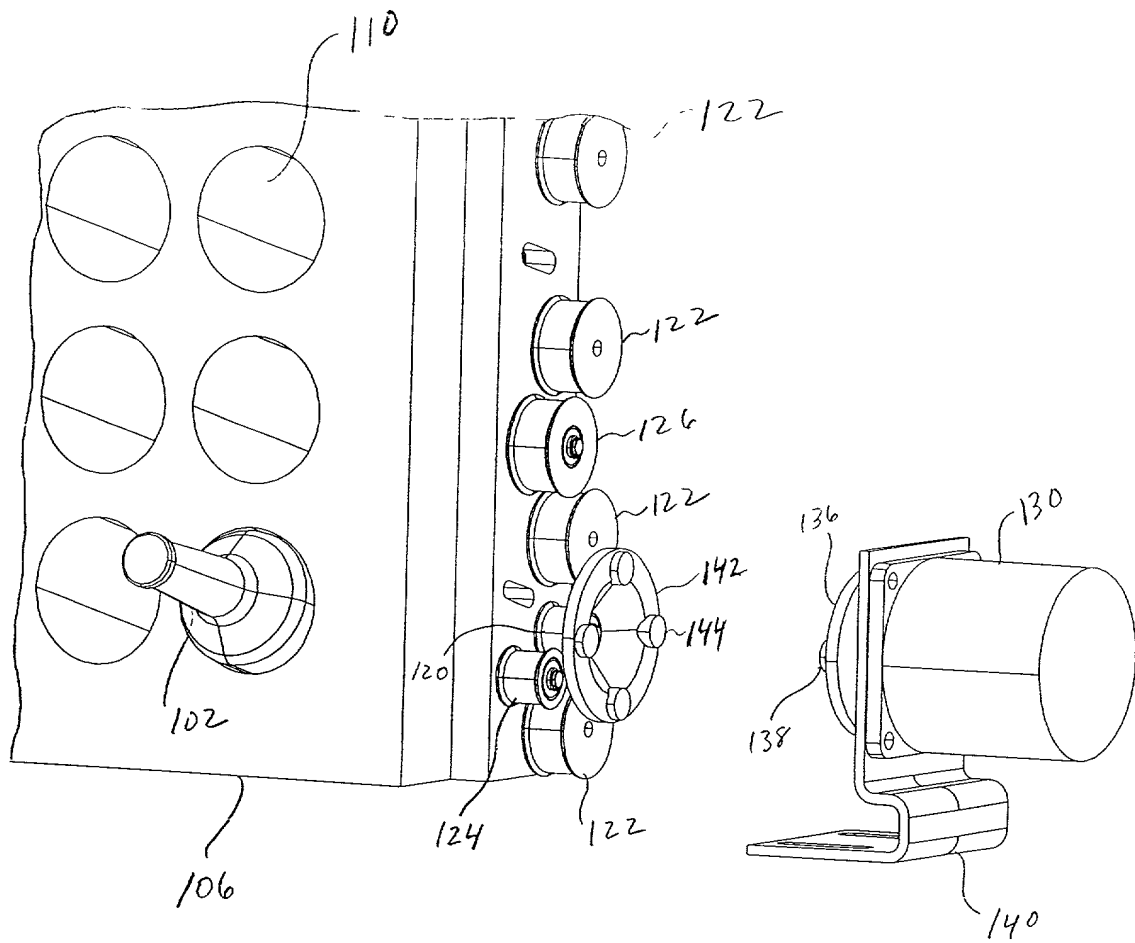


FIG. 7

FIG. 8 is a perspective view of the bracket assembly 130, showing the bracket 130, the mounting plate 136, the mounting plate 138, the mounting plate 134, and the mounting plate 140.

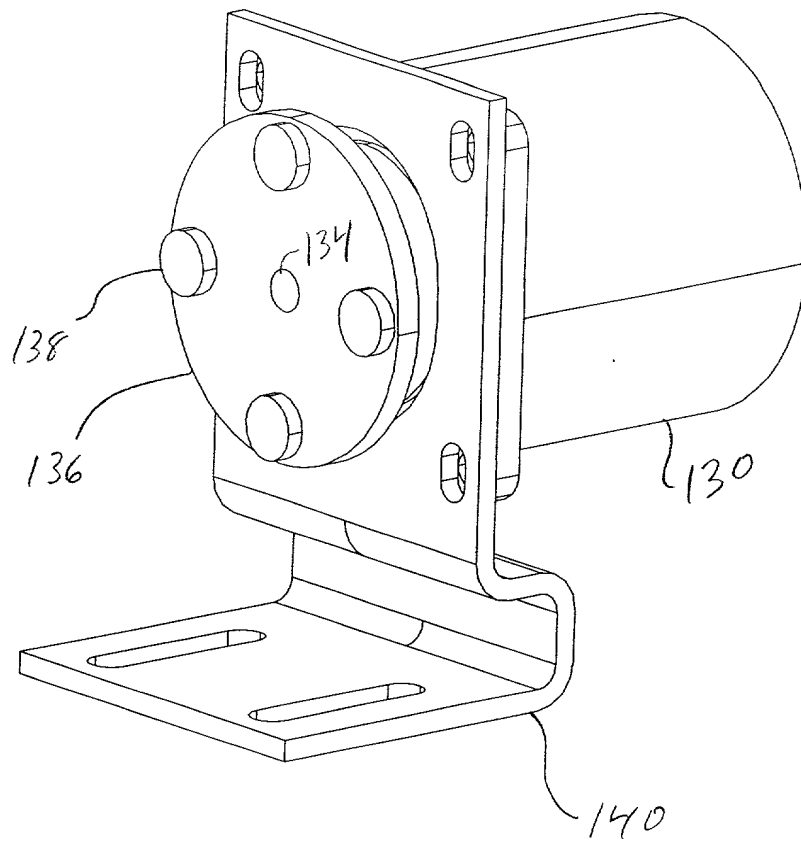


FIG. 8



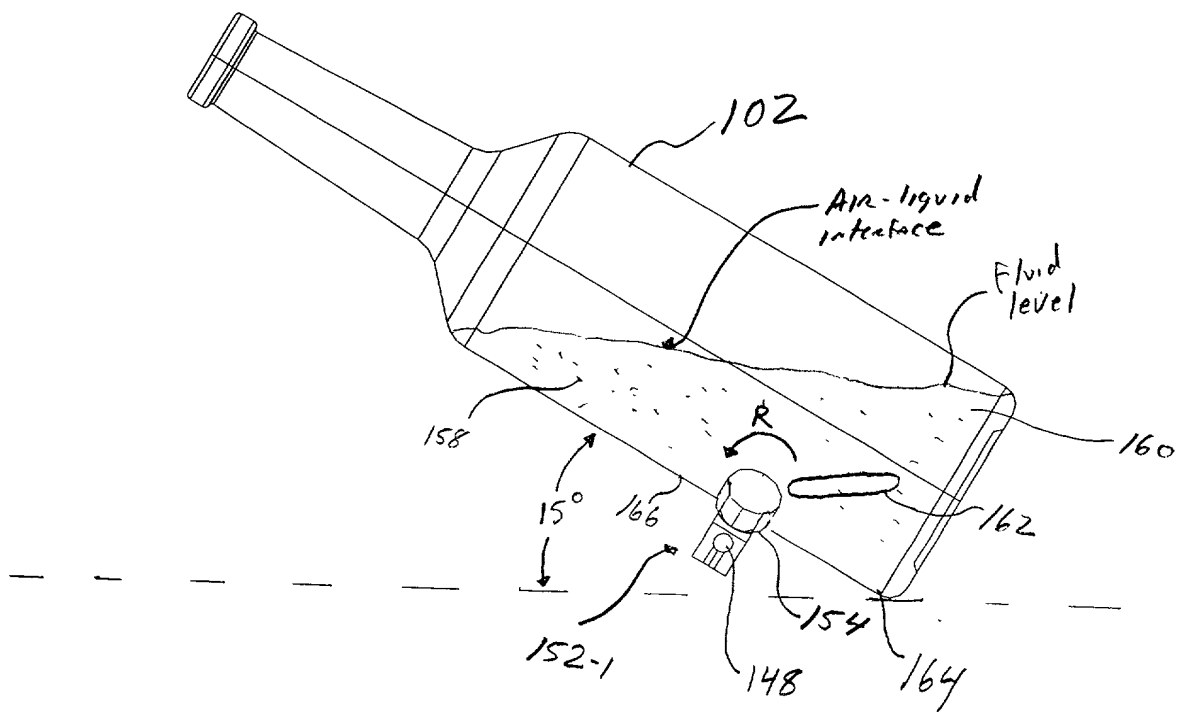


FIG. 9

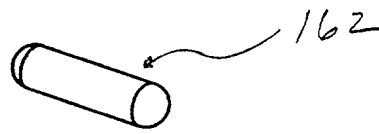


FIG. 10

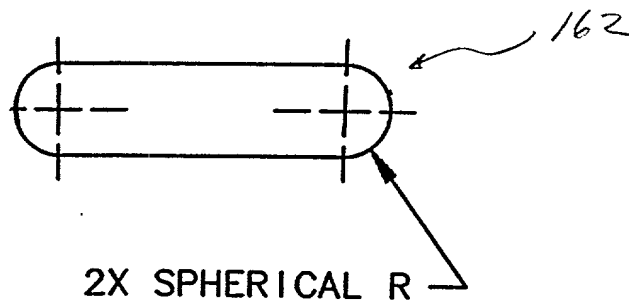


FIG. 11

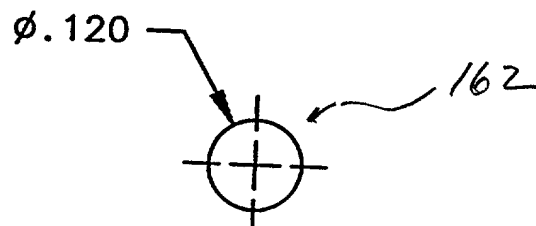


FIG. 12